

DIRECTORATE OF INTELLIGENCE

Imagery Analysis Service Notes

12 February 1971

Declass Review by NIMA/DOD

Top Secret

25X1

COPY 82

Approved For Release 2004/01/15 : CIA-RDP78T04759A0099000 70467 ES 8

CENTRAL INTELLIGENCE AGENCY Directorate of Intelligence Imagery Analysis Service

IMAGERY ANALYSIS SERVICE NOTES NO. 3/71

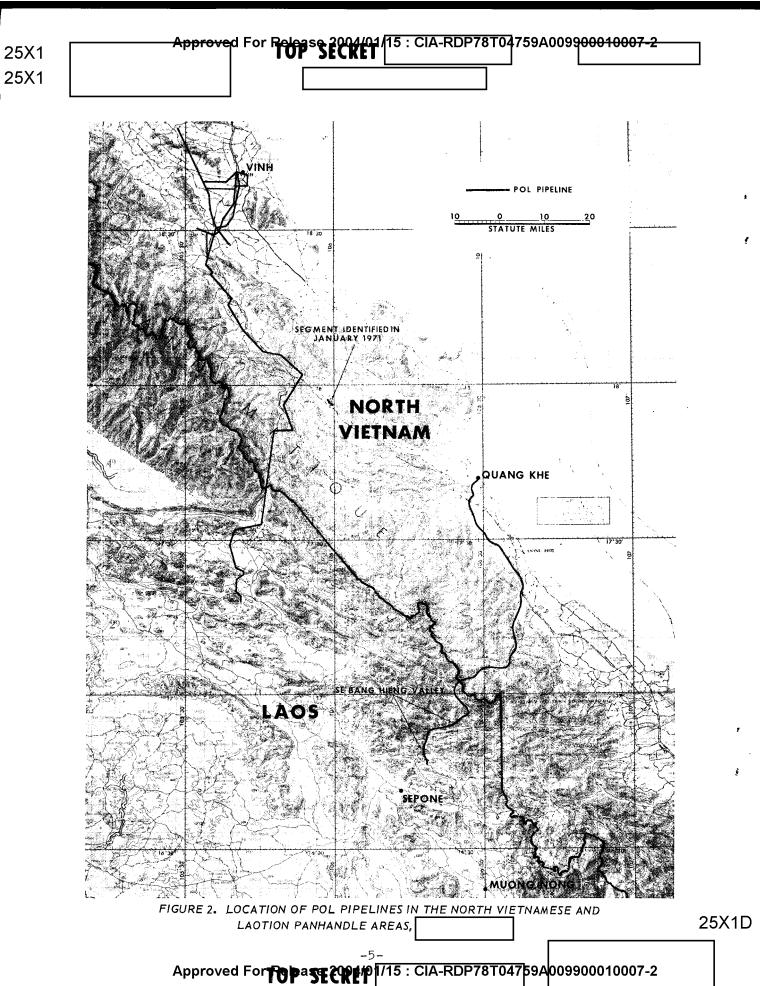
CONTENTS

	Page	
<u>USSR</u>		
Drone Launch Site Identified on Baltic Coast	2	_
		25X1D
NORTH VIETNAM/LAOS		
POL Pipeline Construction Continues	6	
EGYPT		
River-Crossing and Engineer Equipment	8	

	Approved For Release 2004/01/15 : CIA-RDP78T04759A009900010007-2	! 5X 1
·	USSR	
3 25X1D	A drone launch site which may be associated with SAM firings from naval vessels has been identified on the Baltic coast about 25 nm northwest of Kaliningrad. This is the first identification in the Baltic area of a site of this type, which is normally associated with the LA-17 target drone. The site was under construction in On small-scale	. 1512 1
	The presence of a permanent drone launch site on the Baltic coast suggests that the firing of SAMs from naval vessels will continue in that area. Similar sites have been found in the Northern and Black Sea Fleet areas, where naval SAM testing has also been recorded.	_,,,
		!5X1
•		
\$		

25X1

Next 1 Page(s) In Document Exempt



Approved For Topa \$ 200 1/15 : CIA-RDP78T047 59A 009900010007-2

NORTH VIETNAM/LAOS POL Pipeline Construction Continues POL pipeline construction is continuing in the panhandle areas of North Vietnam and Laos. Recent photography indicates that the southernmost of the two pipelines serving the Laotian panhandle is now connected to the port of Quang Khe. There is also slight evidence that this pipeline will be connected with the pipeline extending from the port of Vinh into the northern Laotian panhandle (see map). Segments of the southernmost pipeline serving the Laotian panhandle were first observed on photography of Although only inter-25X11 mittent segments of pipeline have been seen along portions of this route, photography of indicates that it is almost certainly complete between Quang Khe and the Se Bang Hieng Valley in Laos. The terminus of this pipeline in Laos is not certain. Photography during revealed traces cut through the Laotian jungle south to Muong Nong, but it is not known whether POL pipeline has been laid along these traces. 25X1D Onphotography, an 0.6-nm segment of pipeline has been identified in the North Vietnamese panhandle between the two major pipelines. The extent of this newly identified pipeline is undetermined because of insufficient low-level coverage of this area of North Vietnams.		Approved Fdr Release 2004/01/15 : CIA-RDP78T04759A009900010007-2	
POL Pipeline Construction Continues POL pipeline construction is continuing in the panhandle areas of North Vietnam and Laos. Recent photography indicates that the southernmost of the two pipelines serving the Laotian panhandle is now connected to the port of Quang Khe. There is also slight evidence that this pipeline will be connected with the pipeline extending from the port of Vinh into the northern Laotian panhandle (see map). Segments of the southernmost pipeline serving the Laotian panhandle were first observed on photography of		25	X 1
POL pipeline construction is continuing in the panhandle areas of North Vietnam and Laos. Recent photography indicates that the southern- most of the two pipelines serving the Laotian panhandle is now connected to the port of Quang Khe. There is also slight evidence that this pipe- line will be connected with the pipeline extending from the port of Vinh into the northern Laotian panhandle (see map). Segments of the southernmost pipeline serving the Laotian panhandle were first observed on photography of		NORTH VIETNAM/LAOS	
North Vietnam and Laos. Recent photography indicates that the southernmost of the two pipelines serving the Laotian panhandle is now connected to the port of Quang Khe. There is also slight evidence that this pipeline will be connected with the pipeline extending from the port of Vinh into the northern Laotian panhandle (see map). Segments of the southernmost pipeline serving the Laotian panhandle were first observed on photography of Although only inter-25X11 mittent segments of pipeline have been seen along portions of this route, photography of indicates that it is almost certainly complete between Quang Khe and the Se Bang Hieng Valley in Laos. The terminus of this pipeline in Laos is not certain. Photography during travealed traces cut through the Laotian jungle south to Muong Nong, but it is not known whether POL pipeline has been laid along these traces. 25X1D Onphotography, an 0.6-nm segment of pipeline has been identified in the North Vietnamese panhandle between the two major pipelines. The extent of this newly identified pipeline is undetermined because of insufficient low-level coverage of this area of North Vietnam.		POL Pipeline Construction Continues	
were first observed on photography of	•	North Vietnam and Laos. Recent photography indicates that the southern-most of the two pipelines serving the Laotian panhandle is now connected to the port of Quang Khe. There is also slight evidence that this pipeline will be connected with the pipeline extending from the port of Vinh	
identified in the North Vietnamese panhandle between the two major pipelines. The extent of this newly identified pipeline is undetermined because of insufficient low-level coverage of this area of North Vietnam.		were first observed on photography of	
	25X1D	identified in the North Vietnamese panhandle between the two major pipelines. The extent of this newly identified pipeline is undetermined because of	
		25)	X 1
·			

25X1

Next 1 Page(s) In Document Exempt

Approved For Release 2004/01/15 : CIA-RDP78T04759A009900010007-2 **Top Secret**

Top Secret